

A technique for integrating a pre-existing business system with a fleet management system. The pre-existing business system includes, for example, an accounting system, a warehousing system, a dock management system, a yard

management system. These fleet management system uses, for example, a combination of a raster map and vector data to provide an easy-to-read display for managing objects or articles, e.g., vehicle, container. The method uses a host gateway to provide a TCP/IP or like interface between the various systems.

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1. The first part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation $f(x) = \int_0^x f(t) dt$. It is shown that $f(x)$ is a continuous function and that it satisfies the functional equation $f(x+y) = f(x) + f(y)$. The function $f(x)$ is also shown to be differentiable and its derivative is found to be $f'(x) = f(x)$.